

Amendments to the Specification

Please replace paragraph [0023] on page 6, with the following amended paragraph:

--[0023] The second embodiment depicted in figure 2 possesses a analogous basic design. Identical or similar components are provided with the same reference numerals and are not described all over again. In the case of this working example the annular flange 14 on the drive motor 10 is held in position by means of holding screws 23 on the annular disk 17 from the inside. A circular ring-like compressible means 24 is arranged between the heads 25 of the holding screws 23 and the annular flange 14, that is to say the screw heads 25 bear by way of the compressible means 24 on the annular flange 14. Instead of a circular compressible means 24 a sleeve-like compressible means may be provided for each holding screw 23, such means having the holding screws 23 extending through it and having the screw heads 25 bearing against it. The circular compressible means 24 or, respectively, the individual sleeve-like compressible means may be designed in the form of irreversibly or plastically deforming elements or a spring, ~~resilient~~ resilient element, for example Belleville washers. This also applies for the first embodiment.--